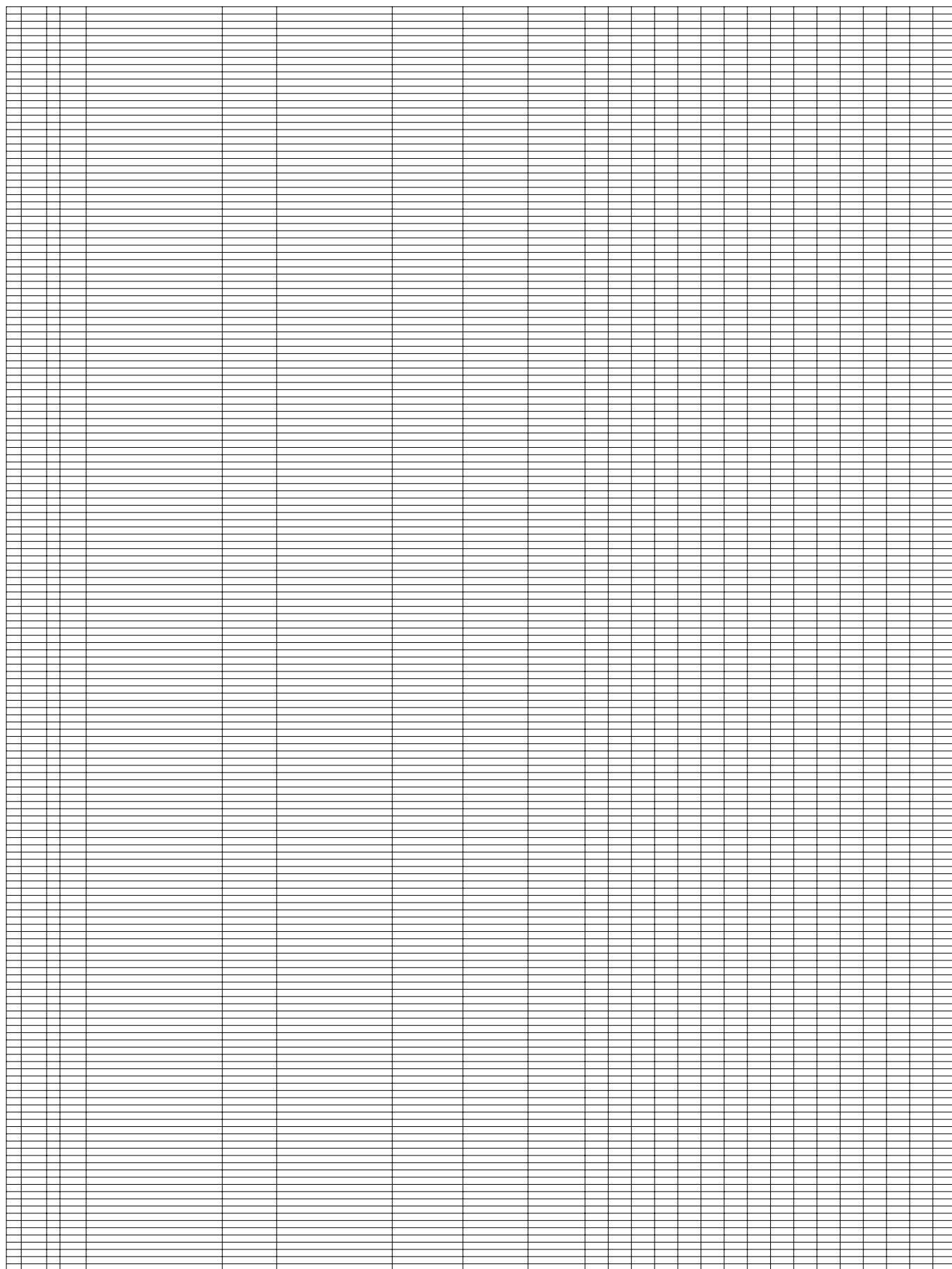
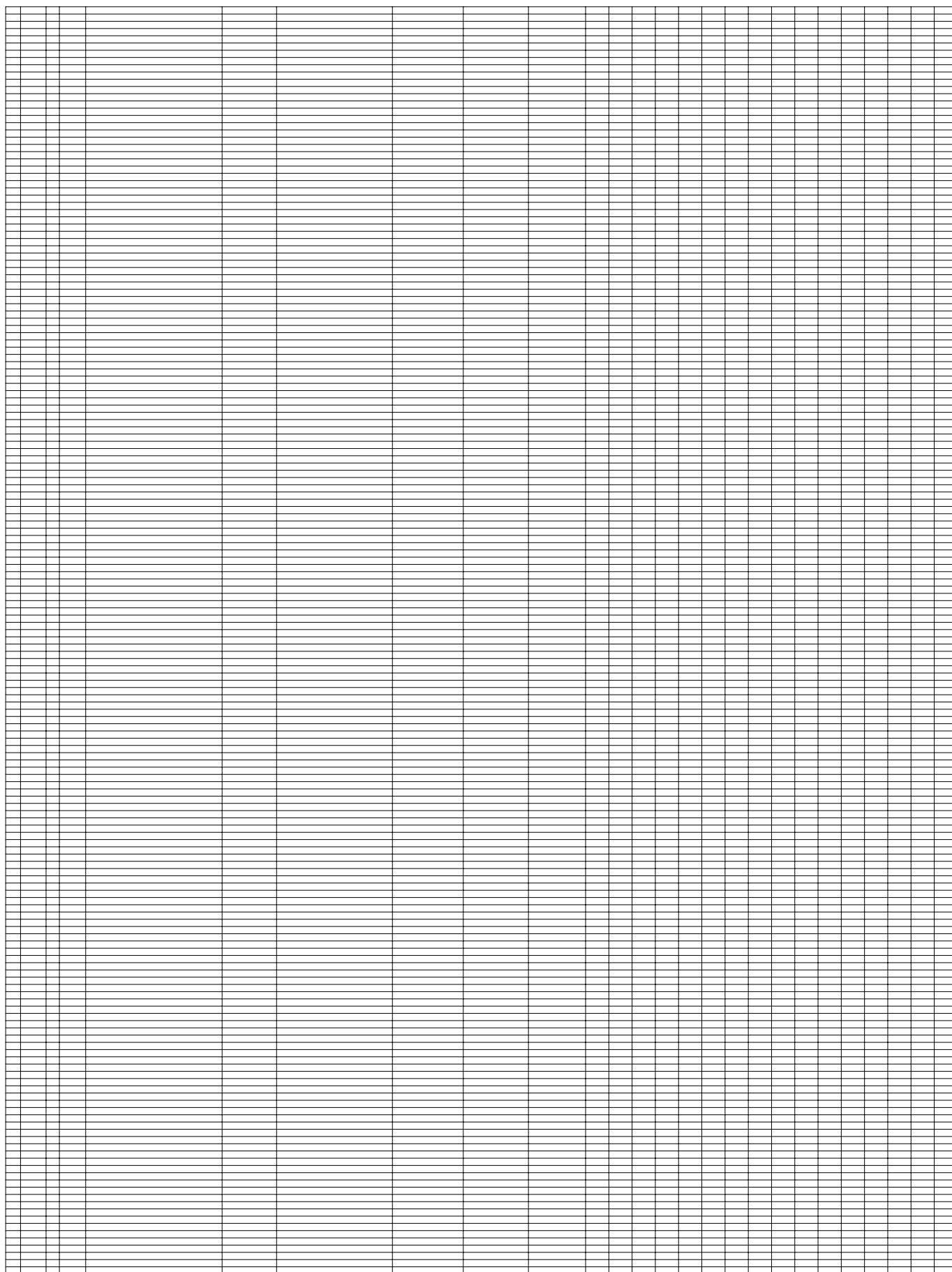
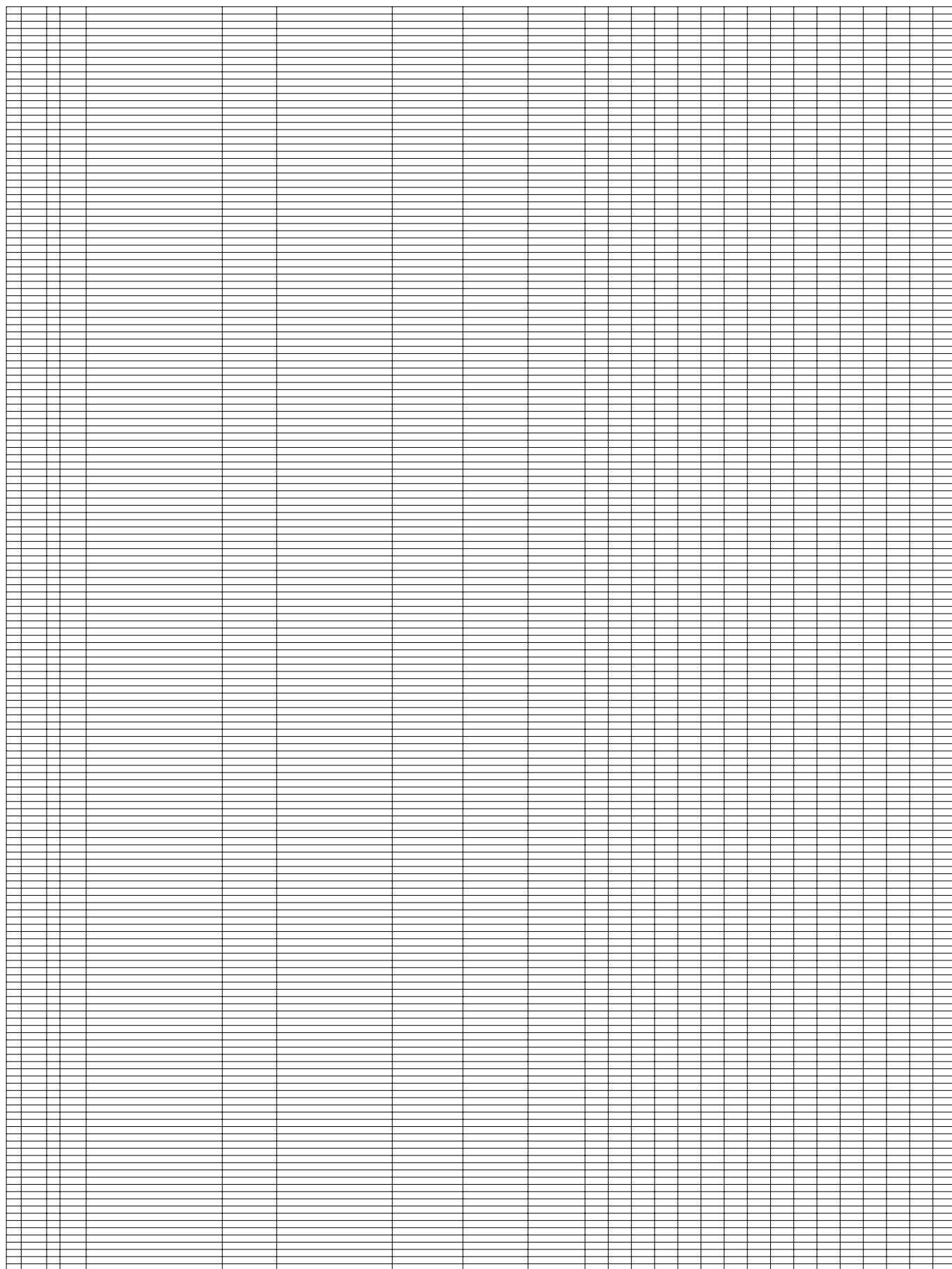
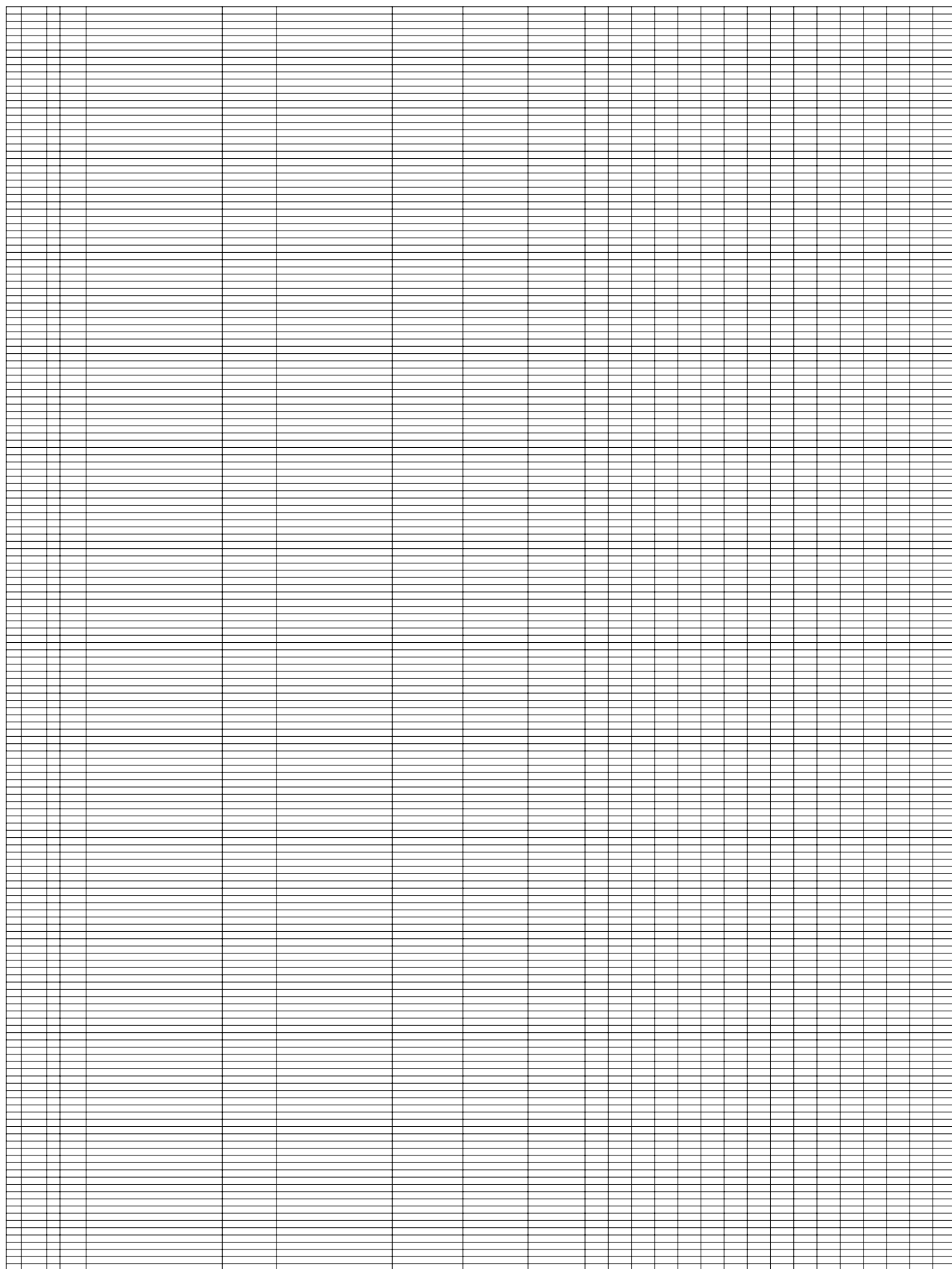


login page										
Module Name	TS id	Test type	Objective of Test case	Pre condition	Steps to follow	Test data	Expected Result	Actual Result	Status	
TC-01	Login page	T501	Smoke test	User should accessible login page with valid url	1)Browser should open	https://www.cause demo.com	User should navigate to login page	User is navigated to loginpage	pass	
TC-02	Login page	T501	Smoke test	User should not accessible login page with invalid url	1)Browser should open	https://www.saucelabs.com	User should not navigate to login page	User is not navigated to loginpage	pass	
TC-03	Login page	T502	UI test	Login page should be display with logo at the center of page with proper colour,format and Resolution	Login page should be there	swag labs black pig 1367x140	Login should be appear at the center of login page with proper color,format and resolution	Login should be appear at the center of login page with proper color, format and resolution	pass	
TC-04	Login page	T502	UI test	To validate the Login button should visible with green color	Login page should be there	Login button	Login button should visible with green color	Login button should appear with green colour	pass	
TC-05	Login page	T501	Functional Test	login page should be display with logo at the center of page with proper colour,format and Resolution	1)Browser should open 2)enter valid url then click on search button Loginpage should be there	Enter valid user name,valid password,click on login button then user should navigate to home page	Standard user secret_sause	User should navigate to home page	User should navigated to home page	pass
TC-06	Login page	T504	Functional Test	To validate the user name edit field contain alphabets, and password should contain alphabets with characters.	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter valid user name, invalid password,click on login button then user should not navigate to home page	Standard user admin123	User should not navigate to home page	User should not navigated to home page,error message should appear	pass
TC-07	Login page	T504	Functional Test	To validate the user name edit field contain alphabets with characters, and password should contain alphabets.	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter valid user name ,valid password, click on login button then user should not navigate to home page	secret233 secret233	system should display error message in red color "Epic safface: Username and password do not match any user in this service"	system shows error message in red color "Epic safface: Username and password do not match any user in this service"	pass
TC-08	Login page	T504	Functional Test	To validate the user name edit field contain alphabets with characters, and password should contain alphabets with characters.	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter invalid user name ,invalid password, click on login button then user should not navigate	rtzu123 admin124	system should display error message in red color "Epic safface: Username and password do not match any user in this service"	system shows error message in red color "Epic safface: Username and password do not match any user in this service"	pass
TC-09	Login page	T504	Functional Test	To validate the user name edit field should contain alphabets & characters then password should empty.	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter only user name , password should empty click on login button	rtzu345	system should display error message in red color "Epic safface: password is required"	system shows error message in red color "Epic safface: password is required"	pass
TC-10	Login page	T504	Functional Test	To validate the password edit field should contain only alphabets,Enter name should empty.	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter only password , user name should empty , click on login button	Secret_sause345	system should display error message in red color "Epic safface: Username is required"	system shows error message in red color "Epic safface: username is required"	pass
TC-11	Login page	T504	Functional Test	To validate the both user name,password should empty	1)Browser should open 2)enter valid url then click on search button Login page should be there	Enter both user name and password,empty,click on login button		system should display error message in red color "Epic safface: username is required"	system shows error message in red color "Epic safface: username is required"	pass
Inventory page										
Module Name	TS id	Test type	Objective of Test case	Pre condition	Steps to follow	Test data	Expected Result	Actual result	Status	
TC01	Inventory page	T501	UI test	User should navigate to Inventory page	1)open the browser 2)enter valid url 3)click on login button	https://www.cause demo.com	User should navigate to inventory page	User should navigated to inventory page	pass	
TC02	Inventory page	T502	UI test	To validate menu button should display at the Top most left corner of page 2)verify whether the all items are visible or not 3)verify whether the about option visible or not 4)verify whether the Logout option visible or not 5)verify whether the rest app state visible or not	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)Items button should display at the Topmost corner of page	menu	menu button should be appear at the left corner of page	menu button should be appear at the left corner of the page	pass	
TC03	Inventory page	T502	Functional test	To validate by clicking on menu button it should categorise into 4 options	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)click on menu button	menu	by clicking on menu button it should categorise into 4 options	by clicking on menu button it should categorised into 4 options	pass	
TC04	Inventory page	T502	Functional test	To validate by clicking on all items option page can be display with all 6 products	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)click on menu button	all items	click on all items button it should display 6 products of the page	click on all items button it should display 6 products of the page	pass	
TC05	Inventory page	T502	Functional test	To validate by clicking on about option page should redirected to about page	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)click on menu button	about	click on about button it should redirect to the about page	click on all items button it should display 6 products of the page	pass	
TC06	Inventory page	T502	Functional test	To validate by clicking on Logout option page should redirected to Logout page	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)click on menu button	Logout	click on Logout button it should redirect to the Logout page	click on Logout button it should redirect to the Logout page	pass	
TC07	Inventory page	T502	Functional test	To validate by clicking on Reset app store option page should be reset	1)open the browser 2) enter the valid url,click on login button then user should navigate to inventory page 3)click on menu button	Reset App store	click on Reset app store it should reset	click on Reset app store it should reset	pass	
TC08	Inventory page	T503	UI test	logo should display at the center of page	1)open the browser 2)enter the valid url,click on login button then user should navigate to inventory page 3)Logo should be display at the center of the page	swaglabs	Logo should be appear at the center of inventory page	Logo should be appear at the center of inventory page	pass	
TC09	Inventory page	T504	UI test	Add to cart button should display at the right corner of page	1)open the browser 2)enter the valid url,click on login button then user should navigate to inventory page 3)Inventory page must be display with Add to cart symbol at the Logout right corner of the page	Add to cart symbol	Add to cart symbol should be appear at the right corner of page	Add to cart symbol should be appear at the right corner of page	pass	
TC10	Inventory page	T505	UI test	To validate page contains product title,product description, product price,Add to cart button	1)open the browser 2)enter the valid url,click on login button then user should navigate to inventory page 3)Inventory page must be display with filter options	products	total 6 product information should be display on the page	total 6 product information should be display on the page	pass	
TC11	Inventory page	T506	UI test	To validate Inventory page should display the filter options 2)verify whether the name(A-Z)option visible or not 3)verify whether the price(low to high)option visible or not 4)verify whether the price(high to low)option visible or not	1)click on login button User should navigate to inventory page 2)Inventory page must be display with filter options	filter options	filter options should be appear	filter options should be appear	pass	
TC12	Inventory page	T506	Functional test	To validate by clicking on name (A-Z)option page should display with given format	1)click on login button 2)page display with inventorypage3) click on name(A-Z)option	name(A-Z)option	clicking on name (A-Z) option page should display with given format	clicking on name (A-Z) option page should display with given format	pass	
TC13	Inventory page	T506	Functional test	To validate by clicking on name (Z-A)option page should display with given format	1)click on login button 2)page display with inventorypage 3)click on name(Z-A)option	name(Z-A)option	clicking on name (Z-A) option page should display with given format	clicking on name (Z-A) option page should display with given format	pass	
TC14	Inventory page	T506	Functional test	To validate by clicking on price(low to high)option page should display with given price format	1)click on login button 2)page display with inventorypage 3)click on price (low to high)option	price(low to high)	clicking on price(low to high)option page should display with given price format	clicking on price(low to high)option page should display with given price format	pass	
TC15	Inventory page	T506	Functional test	To validate by clicking on price(high to low)option page should display with given price format	1)click on login button 2)page display with inventorypage 3)click on price(high to low)option	price (high to low)	click on price (high to low) option page should display with given price format	click on price(high to low) option page should display with given price format	pass	
TC16	Inventory page	T505	Functional test	To validate by click on selected product it should display with product title,description,price&Add to cart button	1)click on login button User should navigate to inventory page 2)click on selected product		Inventory page should be display on selected product	Inventory page should be display on selected product	pass	
TC17	Inventory page	T505	Functional test	To validate Add to cart button functionality which is toggle with Remove button	1)click on login button User should display on overviewpage 2)click on add to cart button which is toggle with remove button	Addto cart	Add to cart button functionality which is toggle with Remove button	Add to cart button functionality which is toggled with Remove button	pass	
TC18	Inventory page	T505	Functional test	To validate by click on Add to cart button of no. of products that products can be stored in Add to cart	1)click on login button User should display on overviewpage 2)click on add to cart button which is toggle with remove button		click on Add to cart button of no. of products, that products can be stored in Add to cart	click on Add to cart button of no. of products, that products can be stored in Add to cart	pass	
TC19	Inventory page	T505	Functional test	To validate by clicking on back to products button page should redirected to previous page	1)click on login button User should navigate to overviewpage 3)click on backto products button	Back to products	click on back to products button page should redirect to previous page	click on back to products button page should redirected to previos page	pass	
TC20	Inventory page	T507	Functional test	To validate user should able to click on Add to cart	1)click on login button User should navigate to overviewpage 2)click on Add to cart	Addto cart	By click on Add to cart button page should navigate to Add to cart page	By click on Add to cart button page should navigated to Add to cart page	pass	
Cartpage										
Module Name	TS id	Test type	Objective of Test case	Pre condition	Steps to follow	Test data	Expected Result	Actual result	Status	
TC-01	Cart page	T5-01	UI test	User should navigate to Cart page	1)open the browser 2)enter valid url 3)click on login button 4)Inventory page must be display 5)click on add to cart button	https://www.cause demo.com	User should navigate to Cartpage	User should navigated to cartpage	pass	
TC-02	Cart page	T5-02	UI test	To validate Cartpage should display with menu button at the Top	Cart page should be there	menu button	menu button should be appear at the left corner of page	menu button should be appeared at the left corner of page	pass	
TC-03	Cart page	T5-01	UI test	To validate logo should display at the center of page	Cart page should be there	swaglabs	Logo should be appear at the center of page	Logo should be appeared at the center of page	pass	
TC-04	Cart page	T5-04	UI test	Add to cart button should display the at the right corner of page	Cart page should be there	Add to cart symbol	Add to cart button should be appear at the right corner of page	Add to cart button should be appeared at the right corner of page	pass	
TC-05	Cart page	T5-04	Functional Test	To validate User should able to increase quantity of product by 1	Cart page should be there	Quantity	User should able to increase quantity of product by 1	User must be able to increased quantity of product by 1	pass	









A full-page sheet of white graph paper featuring a uniform grid of thin black horizontal and vertical lines. The grid covers the entire area of the page, providing a structured background for writing or drawing.